

APR 30 2007

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COMPLETE IF KNOWN

Application Number	10/509,293
Filing Date	September 23, 2004
First Named Inventor	Liangzhi Xie et al.
Group Art Unit	1648
Examiner Name	Chen, Stacy Brown
Attorney Docket Number	21038P

Sheet

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of

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Attorney Docket Number 21038P

[illegible][illegible]Examiner
Signature

/Stacy B. Chen/

Date Considered

07/24/2007

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			COMPLETE IF KNOWN		
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NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
/SBC/	C01	Bett et al., 1994, "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3", Proc. Natl. Acad. Sci. USA 91:8802-8806
	C02	Capstick et al., 1967, "Factors affecting the production of foot-and-mouth disease virus in deep suspension cultures of BHK21 Clone 13 cells", J.Hyg. 65:273-280
	C03	Fallaux et al., 1996, "Characterization of 911: A New Helper Cell Line for the Titration and Propagation of Early Region 1-Deleted Adenoviral Vectors", Human Gene Therapy 7:215-222
	C04	Fallaux et al., 1998, "New Helper Cells and Matched Early Region 1-Deleted Adenovirus Vectors Prevent Generation of Replication-Competent Adenoviruses", Human Gene Therapy 9:1909-1917
	C05	Gao et al., 2000, "A Cell Line for High-Yield Production of E1-Deleted Adenovirus Vectors without the Emergence of Replication-Competent Virus", Human Gene Therapy 11:213-219
	C06	Hoggan et al., 1959, "The Effect of the Temperature of Incubation on the Formation and Release of Herpes Simplex Virus in Infected FL Cells", Virology 8:508-524
	C07	Imler et al., 1996, "Novel complementation cell lines derived from human lung carcinoma A549 cells support the growth of E1-deleted adenovirus vectors", Gene Therapy 3:75-84
	C08	Jardon et al., 2003, "pH, pCO ₂ , and Temperature Effect on R-Adenovirus Production", Biotechnol. Prog. 19:202-208
	C09	Le Doux et al., 1999, "Kinetics of Retrovirus Production and Decay", Biotechnol. Bioeng. 63:654-662
	C10	McTaggart et al., 2000, "Effects of Culture Parameters on the Production of Retroviral Vectors by a Human Packaging Cell Line", Biotechnol. Prog. 16:859-865
	C11	Parks et al., 1997, "A Helper-Dependent System for Adenovirus Vector Production Helps Define a Lower Limit for Efficient DNA Packaging", J. Virol. 71:3293-3298
	C12	Ross et al., 1979, "The Effects of Temperature and pH variations on Plaque Production by Different Virulence Types of Myxoma Virus", J. Gen. Virol. 43:213-216
	C13	Schiedner et al., 2000, "Efficient Transformation of Primary Human Aminiocytes by E1 Functions of Ad5: Generation of New Cell Lines for Adenoviral Vector Production", Human Gene Therapy 11:2105-2116
	C14	Schweitzer-Thumann et al., 1994, "Effect of an elevated temperature on the replication of HIV1 in a monocytic cell line", Res. Virol. 145:163-170
✓	C15	Shabram P. W. et al., 1997, "Analytical Anion-Exchange HPLC of Recombinant Type-5 Adenoviral Particles", Human Gene Therapy 8:453-465

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